Delcore

Delivery system based on hyaluronic acid

Delcore is low molecular weight hyaluronic acid (10-20 kDa) modified by oleic acid. The combination of hydrophilic hyaluronic acid with hydrophobic fatty acid enables creation of polymeric micelles. Various hydrophobic compounds can be incorporated into these micelles for their delivery deep into the skin and enhanced biological activity. Delcore is not just a delivery system, but also a highly active molecule itself.

Penetrates deep into the dermis and into the skin cells



- Enhances biological activity of encapsulated compounds
- Enables dissolution of encapsulated hydrophobic compounds in water
- Highly biologically active itself





16% Increase of immediate



23% Skin barrier improvement



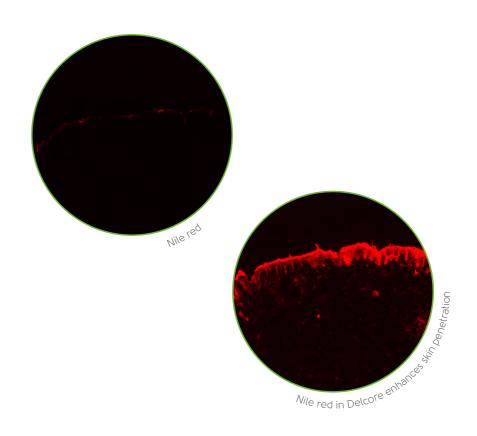
30% Enhanced activity of loaded active ingredien

Delcore

brings additional advantages to the skin:



- Reduction of skin pores
- Reduction of spots



APPLICATION

DAY CRE	AMS	

0.01 - 0.03%



0.02 - 0.10%

0.02 - 0.10%



0.01 - 0.05%



0.01 - 0.02%



s 0.02 – 0.10%

INCI: Sodium Oleoyl Hyaluronate



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